

**Implement a program to accept the input from user
using Scanner and Buffered Reader.**

1} Scanner class

```
import java.util.Scanner;
class UserProgram
{
    public static void main(String args[])
    {
        Scanner a = new Scanner(System.in);
        System.out.println("Enter Name , Age and Salary:");
        String str = a.nextLine();
        int age = a.nextInt();
        Double salary = a.nextDouble();
        System.out.println("Name:" + str);
        System.out.println("Age:" + age);
        System.out.println("Salary:" + salary);
    }
}
```

Output :

Enter Name , Age and Salary:

Dhruv

18

200000

Name:Dhruv

Age:18

Salary:200000.0

```
C:\Users\hp\OneDrive\Desktop\Dhruv Gharat>java UserProgram.java
Enter Name , Age and Salary:
Dhruv
18
200000
Name:Dhruv
Age:18
Salary:200000.0

C:\Users\hp\OneDrive\Desktop\Dhruv Gharat>
```

2} Buffer reader class

```
package com.javatpoint;
```

```
import java.io.*;
```

```
public class BufferedReaderExample{
```

```
public static void main(String args[])throws Exception{
```

```
    InputStreamReader r=new  
    InputStreamReader(System.in);
```

```
    BufferedReader br=new BufferedReader(r);
```

```
    System.out.println("Enter your name");
```

```
    String name=br.readLine();
```

```
        System.out.println("Welcome "+name);  
    }  
}
```

Output :

Enter your name

Suraj

Welcome Suraj

```
C:\Users\hp\OneDrive\Desktop\Dhruv Gharat>java BufferedReaderExample.java  
Enter your name  
Suraj  
Welcome Suraj  
  
C:\Users\hp\OneDrive\Desktop\Dhruv Gharat>
```